

FORM HDP-1449 (Based on Form PTO-1449)

PATENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE CITATION
 (Use several sheets if necessary)

Sheet 1 of 12

ATTORNEY DOCKET No.

SERIAL No.

6102-000049/US/NP

10/599,976

APPLICANT

Scheller, D. & Stoehr, T.

FILING DATE

GROUP

October 16, 2006

1614

U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Publication Date	Name	Class/Subclass	Filing Date
L1		4,303,673	Dec 1, 1981	Biedermann <i>et al.</i>	424/324	
L2		4,510,082	Apr 9, 1985	Gesellchen & Shuman	260/112.5R	
L3		4,513,009	Apr 23, 1985	Roques <i>et al.</i>	514/513	
L4		4,533,657	Aug 6, 1985	Morgan	514/19	
L5		4,618,708	Oct 21, 1986	Roques <i>et al.</i>	562/448	
L6		4,707,468	Nov 17, 1987	Yoshino <i>et al.</i>	514/16	
L7		5,378,729	Jan 3, 1995	Kohn & Watson	514/231.2	
L8		5,508,266	Apr 16, 1996	Fink	514/19	
L9		5,536,853	Jul 16, 1996	Spellmeyer <i>et al.</i>	549/441	
L10		5,656,267	Aug 12, 1997	Sagen & Pappas	424/93.21	
L11		5,760,038	Jun 2, 1998	Murugesan <i>et al.</i>	514/252	
L12		5,773,475	Jun 30, 1998	Kohn	514/616	
L13		5,780,589	Jul 14, 1998	Lazarus <i>et al.</i>	530/331	
L14		5,866,585	Feb 2, 1999	Fogel	514/289	
L15		5,885,999	Mar 23, 1999	Elliott <i>et al.</i>	514/258	
L16		6,001,876	Dec 14, 1999	Singh	514/561	
L17		6,028,102	Feb 22, 2000	Bialer <i>et al.</i>	514/489	Feb 24, 1998
L18		6,037,324	Mar 14, 2000	Schwender & Shroff	514/18	Jan 4, 1996
L19		6,083,941	Jul 4, 2000	Farb	514/177	Jul 24, 1996
L20		6,083,951	Jul 4, 2000	Bradbury	514/256	Dec 14, 1998
L21		6,103,732	Aug 15, 2000	Amberg <i>et al.</i>	514/269	Apr 4, 1997
L22		6,114,390	Sep 5, 2000	Engel <i>et al.</i>	514/595	Oct 14, 1997
L23		6,126,939	Oct 3, 2000	Eisenbach-Schwartz <i>et al.</i>	424/185.1	May 28, 1997
L24		6,180,611	Jan 30, 2001	Montana <i>et al.</i>	514/19	May 20, 1999
L25		6,277,825	Aug 21, 2001	Olivera <i>et al.</i>	514/13	Jul 20, 1999
L26		6,737,408	May 18, 2004	Balasubramanium <i>et al.</i>	514/18	Jul 18, 2000
L27		2003/0216466	Nov 20, 2003	Scheuerman <i>et al.</i>	514/513	May 13, 2003

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EV 327048892 US

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	6102-000049/US/NP	10/599,976
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U.S. PATENT DOCUMENTS						
Ref. Desig.	Examiner's Initials	Document Number	Publication Date	Name	Class/Subclass	Filing Date
L28		2004/0101582	May 27, 2004	Wolicki	424/760	Nov 25, 2002
L29		2005/0013856	Jan 20, 2005	Trivedi & Gokhale	424/464	Dec 18, 2003
L30		2005/0043675	Feb 24, 2005	Pastore <i>et al.</i>	604/67	Aug 21, 2003
L31		2005/0227961	Oct 13, 2005	Kucharik & Speicher	514/211.13	Nov 30, 2004
L32		2005/0261204	Nov 24, 2005	Stoehr	514/19	May 16, 2005
L33		2005/0277596	Dec 15, 2005	Stoehr	514/19	Jun 7, 2005
L34		2005/0288234	Dec 29, 2005	Stoehr	514/19	Jun 10, 2005
L35		2006/0009384	Jan 12, 2006	Rudd & Stoehr	514/12	Dec 3, 2004
L36		2006/0046957	Mar 2, 2006	Beyreuther & Stoehr	514/7	Aug 26, 2005
L37		2006/0135437	Jun 22, 2006	Stoehr & Rausschkolb-Loeffler	514/19	Jun 9, 2005

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Ref. Desig.	Examiner's Initials	Document Number	Publication Date	Country	Class/Subclass	Translation Yes No
L38		DE 195 33 023	Apr 18, 1996	Germany	C07D 239/60	X
L39		EP 0 555 537	Aug 18, 1993	EPO	C07K 5/06	
L40		EP 0 997 147	May 3, 2000	EPO	A61K 31/165	
L41		EP 1 243 263	Nov 27, 2002	EPO	A61K 31/165	
L42		EP 1 486 205	Dec 15, 2004	EPO	A61K 31/16	
L43		EP 1 486 206	Dec 15, 2004	EPO	A61K 31/16	
L44		EP 1 537 862	Jun 8, 2005	EPO	A61K 31/165	
L45		EP 1 541 138	Jun 15, 2005	EPO	A61K 31/165	
L46		EP 1 579 858	Sep 28, 2005	EPO	A61K 31/165	
L47		EP 1 688 137	Aug 9, 2006	EPO	A61K 31/165	
L48		WO 92/14706	Sep 3, 1992	WIPO	C07D 207/16	
L49		WO 95/30645	Nov 16, 1995	WIPO	C07C 233/11	
L50		WO 96/11209	Apr 18, 1996	WIPO	C07K 5/06	

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L51		WO 96/32100	Oct 17, 1996	WIPO	A61K 31/165		
L52		WO 97/38980	Oct. 23, 1997	WIPO	C07D 239/52	X	
L53		WO 97/38981	Oct. 23, 1997	WIPO	C07D 239/52	X	
L54		WO 98/09953	Mar. 12, 1998	WIPO	C07D 237/52	X	
L55		WO 99/02146	Jan 21, 1999	WIPO	A61K 31/165		X
L56		WO 99/07413	Feb 18, 1999	WIPO	A61K 45/06		
L57		WO 99/16444	Apr 8, 1999	WIPO	A61K 31/505	X	
L58		WO 99/23078	May 14, 1999	WIPO	C07D 239/00	X	
L59		WO 99/43309	Sep 2, 1999	WIPO	A61K 31/00		
L60		WO 00/51586	Sep 8, 2000	WIPO	A61K 31/00		
L61		WO 01/17976	Mar 15, 2001	WIPO	C07D 239/69		
L62		WO 01/78762	Oct 25, 2001	WIPO	A61K 38/22		
L63		WO 02/13766	Feb 21, 2002	WIPO	A61K		
L64		WO 02/15922	Feb 28, 2002	WIPO	A61K 38/00		
L65		WO 02/42256	May 30, 2002	WIPO	C07C 237/06		
L66		WO 02/74297	Sep 26, 2002	WIPO	A61K 31/165		
L67		WO 02/74784	Sep 26, 2002	WIPO	C07K		
L68		WO 02/76979	Oct 3, 2002	WIPO	C07D 403/12		
L69		WO 02/87548	Nov 7, 2002	WIPO	A61K 9/20		
L70		WO 02/88664	Nov 7, 2002	WIPO	G01N		
L71		WO 03/000642	Jan 3, 2003	WIPO	C07C 203/04		
L72		WO 04/014895	Feb 19, 2004	WIPO	C07D 403/04		
L73		WO 04/043926	May 27, 2004	WIPO	C07D 213/64		
L74		WO 04/046178	Jun 3, 2004	WIPO	C07K 14/435		
L75		WO 04/060353	Jul 22, 2004	WIPO	A61K 9/16		
L76		WO 04/066987	Aug 12, 2004	WIPO	A61K 31/00		

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L77		WO 04/066990	Aug 12, 2004	WIPO	A61K 31/135	
L78		WO 04/091585	Oct 28, 2004	WIPO	A61K 9/20	
L79		WO 04/100871	Nov 25, 2004	WIPO	A61K	
L80		WO 05/053667	Jun 16, 2005	WIPO	A61K 31/165	
L81		WO 05/092313	Oct 6, 2005	WIPO	A61K 31/165	
L82		WO 05/099740	Oct 6, 2005	WIPO	A61K 38/05	
L83		WO 05/120539	Dec 22, 2005	WIPO	A61K 38/00	

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L84		Abbott <i>et al.</i> (1995) Pain 60:91-102
L85		Abdulla & Smith (2002) J. Neurophysiol. 88:2518-2529
L86		Akiba <i>et al.</i> (2003) Receptors & Channels 9:291-299
L87		Albensi <i>et al.</i> (2004) Am. J. Alzheimer's Disease & Other Dementias 19:269-274
L88		Amir <i>et al.</i> (2006) J. Pain 7(5 Suppl. 3):S1-S29
L89		Arnér & Meyerson (1988) Pain 33:11-23
L90		Arnt <i>et al.</i> (1984) Pol. J. Pharmacol. Pharm. 36:221-230
L91		Arroyo (2003) "Safety of SPM 927 in subjects with epilepsy and neuropathic pain" Poster presented at AES Scientific Exhibit, December 5-10, 2003
L92		Backonja (2002) Neurology 59:S14-S17
L93		Backonja (2003) Anesth. Analg. 97:785-790
L94		Béguin <i>et al.</i> (2003) Bioorganic & Medicinal Chemistry 11:4275-4285
L95		Béguin <i>et al.</i> (2004) Bioorganic & Medicinal Chemistry 12:3079-3096
L96		Ben-Menachem (2005) "A dose-response, placebo-controlled trial using lacosamide as adjunctive therapy in subjects with partial seizures" Presented at 26th International Epilepsy Congress, Paris, Aug 28 - Sep 1, 2005

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OTHER DOCUMENTS		
Ref. Desig.	Examiner's Initials	
L97		Ben-Menachem <i>et al.</i> (2005) "Efficacy and safety of adjunctive oral lacosamide for the treatment of partial-onset seizures in patients with epilepsy" Poster P03.101 presented at American Academy of Neurology 57th Annual Meeting, Miami Beach, FL
L98		Bennett & Xie (1988) Pain 33(1):87–107 (abstract only http://www.ncbi.nlm.nih.gov/pubmed/2837713)
L99		Bennett <i>et al.</i> (2000) Pain 86:163–175
L100		Beyak <i>et al.</i> (2004) Am. J. Physiol. Gastrointest. Liver Physiol. 287:G845–G855
L101		Beyreuther (2004) "Pharmacology of SPM 927 and its relevance to clinical practice for neuropathic pain" Presented at Visiongain Pain Management, 2004
L102		Beyreuther <i>et al.</i> (2004) "SPM 927 displays potent antinociceptive effects in rat models for inflammatory and neuropathic pain" Poster presented at Neuropathic Pain, May 13–14, 2004
L103		Beyreuther <i>et al.</i> (2005) "Lacosamide displays antinociceptive effects in a rat model for tumor-induced cancer pain and chemotherapy-induced pain" Poster presented at World Congress on Pain, August 21–26, 2005
L104		Beyreuther <i>et al.</i> (2005) "Lacosamide displays antinociceptive effects in a rat model for diabetic neuropathic pain" Presented at World Congress on Pain, August 21–26, 2005
L105		Beyreuther <i>et al.</i> (2006) "Effects of lacosamide as compared to other analgesics: a responder analysis in the streptozotocin rat model for diabetic neuropathic pain" Poster 618 presented at American Pain Society, 2006 (abstract at http://www.ampainsoc.org/db2/abstract/view?poster_id=2637#618)
L106		Beyreuther <i>et al.</i> (2006) "Lacosamide displays antinociceptive effects in a rat model for musculoskeletal pain induced by TNF" Poster 625 presented at American Pain Society, 2006 (abstract at http://www.ampainsoc.org/db2/abstract/view?poster_id=2643#625)
L107		Beyreuther <i>et al.</i> (2006) "Lacosamide displays antinociceptive effects in rat models for arthritis pain" Poster 626 presented at American Pain Society, 2006 (abstract at http://www.ampainsoc.org/db2/abstract/view?poster_id=2644#626)
L108		Beyreuther <i>et al.</i> (2006) Eur. J. Pharmacol. 539:64–70
L109		Beyreuther <i>et al.</i> (2007) CNS Drug Rev. 13(1):21–42
L110		Beyreuther <i>et al.</i> (2007) Arthritis Res. Therapy 9:R14, http://arthritis-research.com/content/9/1/R14
L111		Bialer <i>et al.</i> (2001) Epilepsy Res. 43:11–58
L112		Bialer <i>et al.</i> (2002) Epilepsy Res. 51:31–71
L113		Bilsky <i>et al.</i> (2000) J. Med. Chem. 43:2586–2590
L114		Biton <i>et al.</i> (2003) Epilepsia 44(Suppl. 9):259, abst. 2.241 (copy of poster attached)
L115		Biton <i>et al.</i> (2004) "Safety and tolerability of lacosamide solution for infusion" Poster presented at AES Scientific Exhibit, December 3–7, 2004

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Ref. Desig.	Examiner's Initials	
L116		Biton <i>et al.</i> (2005) "Safety and tolerability of intravenous lacosamide as replacement for oral lacosamide in subjects with partial seizures" Poster P02.148 presented at International Epilepsy Congress, August 28 – September 1, 2005
L117		Biton (2006) "Multicenter, double-blind, double-dummy trial investigating safety, tolerability and pharmacokinetics of intravenous lacosamide (SPM 927) in subjects with partial seizures" Presented at European Congress on Epileptology 2006
L118		Blackburn-Munro <i>et al.</i> (2002) Eur. J. Pharmacol. 445:231–238
L119		Blair & Bean (2002) J. Neurosci. 22(23):10277–10290
L120		Blair & Bean (2003) J. Neurosci. 23(32):10338–10350
L121		Bolay <i>et al.</i> , (2002) "Intrinsic brain activity triggers trigeminal meningeal afferents in a migraine". Nat. Med. 8:136-42
L122		Bretschneider <i>et al.</i> (2006) http://www.ampainsoc.org/db2/abstract/view?poster_id=2765#766
L123		Brodie (1996) Can. J. Neurol. Sci. 23(Suppl. 2):S6–S9
L124		Bunney & Garland (1982) Pharmacopsychiat. 15:111–115
L125		Caliendo <i>et al.</i> (2005) Curr. Med. Chem. 12(15):1721–1753
L126		Calvino <i>et al.</i> (1987) Behavioural Brain Res. 24:11–29
L127		Casey <i>et al.</i> (2003) Neuropsychopharmacol. 28:182–192
L128		Cawello <i>et al.</i> (2003) Epilepsia 44(Suppl. 9):95, abst. 1.265 (copy of poster attached)
L129		Cawello <i>et al.</i> (2004) Epilepsia 45(Suppl. 7):307, abst. 2.342 (copy of poster attached)
L130		Chen & Lipton (2006) J. Neurochem. 97:1611–1626
L131		Chevrier <i>et al.</i> (2004) Br. J. Pharmacol. 142:576–584
L132		Christensen <i>et al.</i> (1996) Pain 68:97–107
L133		Citrome (2003) Psychopharmacol. Bull. 37(Suppl. 2):74–88
L134		Colpaert <i>et al.</i> (1982) Life Sciences 31:67–75
L135		Cummins <i>et al.</i> (2004) J. Neurosci. 24(38):8232–8236
L136		Daniels <i>et al.</i> (2005) "Long-term safety and efficacy of lacosamide as adjunctive therapy in subjects with partial seizures: 96-week follow-up" Poster presented at AES Scientific Exhibit, December 2–5, 2005
L137		Decosterd & Woolf (2000) Pain 87:149–158
L138		Doty <i>et al.</i> (2004) in Bialer <i>et al.</i> , Epilepsy Res. 61:1–48, pp. 14–16

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OTHER DOCUMENTS		
Ref. Desig.	Examiner's Initials	
L139		Doty <i>et al.</i> (2004) "Update on the clinical development of SPM 927 (formerly harkoseride)" Presented at EILAT VII, May 2004
L140		Dowdall <i>et al.</i> (2005) Pharmacol. Biochem. Behavior 80:93–108
L141		Dubuisson & Dennis (1977) Pain 4:161–174
L142		Duncan & Kohn (2005) Epilepsy Res. 67:81–87
L143		Eller <i>et al.</i> (2005) Neurosurg. Focus 18(5):E3, 3 pp.
L144		Elliott (1997) Brain Res. 754:221–226
L145		Erichsen & Blackburn-Munro (2002) Pain 98:151–161
L146		Errington <i>et al.</i> (2005) "Lacosamide has a unique molecular mode of action" Poster presented at AES Scientific Exhibit, December 2–5, 2005
L147		Everill <i>et al.</i> (2001) Neurosci. 106(1):161–169
L148		Field <i>et al.</i> (1997) Br. J. Pharmacol. 121:1513–1522
L149		Field <i>et al.</i> (2002) J. Pharmacol. Exp. Ther. 303(2):730–735
L150		Fountain <i>et al.</i> (2000) Epilepsia 41(Suppl. 7):169 (copy of presentation attached)
L151		Freyenhagen <i>et al.</i> (2005) Pain 115:254–263
L152		Grippio <i>et al.</i> (2005) Psychopharmacol. 179:769–780
L153		Hama <i>et al.</i> (1999) Pharmacol. Biochem. Behavior 62:67–74
L154		Han <i>et al.</i> (2000) Pain 84:253–261
L155		Hao <i>et al.</i> (2004) "SPM 927, a new anti-epileptic drug, alleviates neuropathic pain-like behaviors in rats after spinal cord or trigeminal nerve injury" Poster presented at Neuropathic Pain – Changing Paradigms in Diagnosis and Treatment, Madrid, May 2004
L156		Heers <i>et al.</i> (2006) "The preclinical profile of the novel anticonvulsant lacosamide" Poster presented at European Congress on Epileptology 2006
L157		Henriksson (1999) Baillière's Clin. Rheumatol. 13(3):455–461
L158		Hidvegi <i>et al.</i> (2006) "Lacosamide in subjects with painful distal diabetic neuropathy: results of a multi-center, open-label, follow-on trial" Poster presented at American Pain Society, May 3–6, 2006
L159		Hofmann <i>et al.</i> (2003) Eur. J. Pharmacol. 470:17–25
L160		Holmberg <i>et al.</i> (2004) J. Med. Chem. 47:3927–3930
L161		Hong <i>et al.</i> (2004) J. Biol. Chem. 279(28):29341–29350

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L162		Honore <i>et al.</i> (2000) <i>Neurosci.</i> 98(3):585-598
L163		Horstmann <i>et al.</i> (2002) <i>Epilepsia</i> 43(Suppl. 7):188, abst. 2.174 (copy of poster attached)
L164		Horstmann <i>et al.</i> (2003) <i>Epilepsia</i> 44(Suppl. 9):97, Abst. 1.271 (copy of poster attached)
L165		Horstmann <i>et al.</i> (2003) "SPM 927 does not prolong the QTc interval" Poster presented at 6th International Conference on the Mechanisms and Treatment of Neuropathic Pain, San Francisco, Sep 18-20, 2003
L166		Hovinga (2003) <i>IDrugs</i> 6(5):479-485
L167		Hunskar <i>et al.</i> (1985) <i>J. Neurosci. Methods</i> 14:69-76
L168		Hunt (2003) <i>Clin. Orthopaedics Rel. Res.</i> 409:96-105
L169		Hurley <i>et al.</i> (2002) <i>Anesthesiology</i> 97:1263-1273
L170		Ilyin <i>et al.</i> (2005) <i>Br. J. Pharmacol.</i> 144:801-812
L171		Jain (2000) <i>Emerging Drugs</i> 5(2):241-257
L172		Jensen (2000) <i>Eur. J. Neurol.</i> 7(Suppl. 3):3-4, abst. MT-9
L173		Kalso (2005) <i>Curr. Pharm. Design</i> 11:3005-3011
L174		Kemp & McKernan (2002) <i>Nature Neurosci. Suppl.</i> 5:1039-1042
L175		Kenney <i>et al.</i> (2006) http://www.ampainsoc.org/db2/abstract/view?poster_id=2773#774
L176		Kim & Chung (1992) <i>Pain</i> 50(3):355-363
L177		Kropeit <i>et al.</i> (2004) <i>Epilepsia</i> 45(Suppl. 7): 123, abst. 1.323 (copy of poster attached)
L178		Kropeit <i>et al.</i> (2005) "Low drug-interaction potential of Lacosamide" Poster 702 presented at American Pain Society 2005 (abstract at http://www.ampainsoc.org/db2/abstract/view?poster_id=2394#702)
L179		Kropeit <i>et al.</i> (2006) "Lacosamide has low potential for drug-drug-interaction" Poster 851 presented at American Pain Society 2006 (abstract at http://www.ampainsoc.org/db2/abstract/view?poster_id=2848#851)
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	6102-000049/US/NP	10/599,976
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L195		Majumdar <i>et al.</i> (2004) Eur. J. Neurosci. 20:127–143
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